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<u>S974</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	key\$ and code\$ and authenticat\$	2007-02-20 13:12:24	
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<u>S972</u>	<u>U</u>	USPT	perungavoor-venkat.xa.	2007-02-20 12:54:26	
<u>S971</u>	<u>U</u>	PGPB,USPT	(656930.apn.) and semantic	2007-02-20 10:07:41	
<u>S970</u>	<u>U</u>	PGPB,USPT	656930.apn.	2007-02-20 10:07:30	
<u>S969</u>	<u>U</u>	PGPB,USPT	656930.apn.	2007-02-20 10:07:09	
<u>S968</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	((code\$) with (watermark\$ embed\$) with (image\$)) with (authenticat\$ verif\$)	2007-02-16 16:26:23	
<u>S967</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(code\$) with (watermark\$ embed\$) with (image\$)	2007-02-16 16:25:47	
<u>S966</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(code\$) with (watermark\$ embed\$) with (reference\$) with (image\$)	2007-02-16 16:25:33	
<u>S965</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(code\$) with (watermark\$) with (reference\$) with (image\$)	2007-02-16	



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M Misch, T Kalker, E Korsten - EURASIP Journal on Applied Signal Processing, 2003 - hindawi.com

... The limit $\lambda \rightarrow \infty$ can be interpreted as an infinitely small contri-

bution of the diffusion in **comparison** to the convection. ...

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... 2. Execution starts when the MicroBlaze **processor** retrieves the ... a given training session can be used for **storage**. ... ones in order to facilitate **code** reuse and ...

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... distributed among RTP server nodes so that the high scalability of the parallel video servers can be guaranteed [2, 3]. Obviously, the **key** bottleneck of those ...

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... We also give several experimental results, **comparing** the performance of the constructed multiwavelets to that of other nonseparable multiwavelets, and to well ...

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W Wang, B Bhargava, Y Lu, X Wu - preprint - doi.wiley.com

... Another approach, RF **watermarking**, works in the similar ... symmetric keys, and calculation of the MAC **code**. ... of TESLA can be applied to accomplish **authentication**. ...

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... also allow users to associate object labels with an individual region in a **key-frame** image ... In this paper, we **compare** the performance of GMMs and SVMs for the ...

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... than standard nearest-neighbor techniques, but also has both **storage** and computational ... L 1 (or the city-block) distance measure for **comparing** histograms and ...

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... However, **watermarking** technology enables further control ... **Storage Model** The license



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